Motif square with cluny
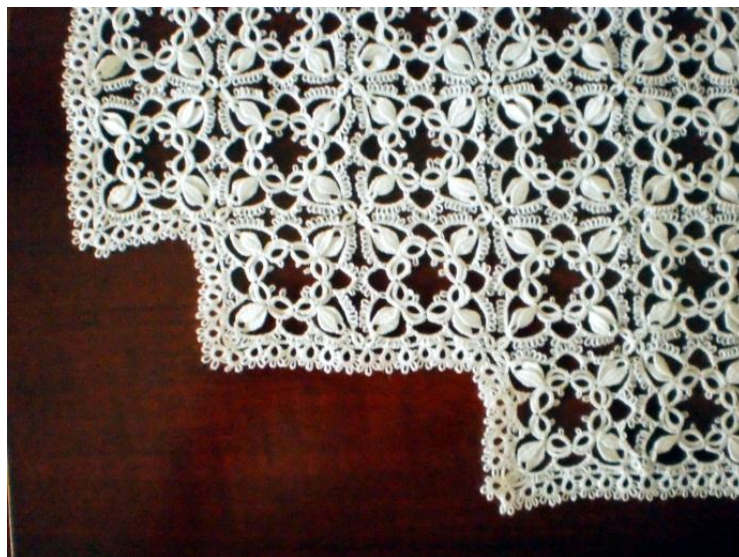
By Dagmar Pezzuto – 2014 ©

Abbreviations

Ch   = chain
CL   = cluny
Clr   = close ring
CTM = continuous thread method
ds   = double stitch
vsp   = very small picot
R   = ring
RW = reverse work
+   = join
 -    = picot
---   = long picot

ROUND 1

CTM with a picot at the beginning (use a paper clip) 2 ds.
CL1 = 17 passes - (vsp1). RW
Ch1 = 5 ds - 5ds. RW
R1   = 10ds + (vsp1) 5ds - 5ds. Clr.RW
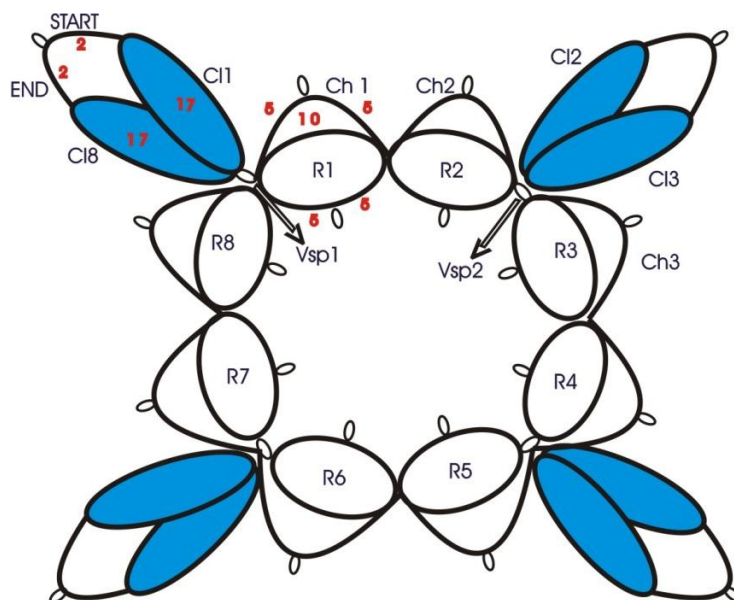R2   =   5ds - 5ds (vsp2) 10ds Clr
Ch2 = 5ds - 5ds + (vsp2).
CL2 = 17 passes 2ds – 2ds. RW
CL3 = 17 passes + (vsp2). RW
RI/R2   = Make 4x
R8 + vsp1.
CL8 = 17 passes, 2ds + (- initial)

ROUND 2

R9   = 3ds --- 3ds. Clr.
Ch9   = 2ds – 1ds – 1ds (7x) 2ds + (- Ch1)
Ch10 = 2ds + (- Ch9) 1ds – 1ds (6x) + (-Ch2).
Ch 11 = 2ds + (-Ch 10)1ds – (6x) + (-CL)
R10   = 3ds --- 3ds . Clr.

Make all around.